FORM APPROVED, BUDGET BUREAU NO. 04-R015 FEDERAL AVIATION AGENCY INSTRUCTIONS - SUBMIT IN TRI PLICATE TO LOCAL FAA FLIGHT STANDARDS INSPECTOR. SUPPLEMENTAL TYPE CERTIFICATE COPY WILL BE RETURNED TO APPLICANT UPON ISSUANCE 2. SUPPLEMENTAL TYPE CERTIFICATE APPLIED FOR: 1. NAME AND ADDRESS OF APPLICANT Lockheed Aircraft Service, Inc. X AIRCRAFT ENGINE PROPELLER Ontario, California ORIGINAL MODEL DESIGNATION 1649A NEW MODEL DESIGNATION (If desired) same 3. DESCRIPTION OF CHANGE Convert to cargo aircraft, including installation of front and rear doors, cargo floor, cargo lining and miscellaneous items, in accordance with LAS Drawing List 4009127. Limitation on Applicability: The approval of this change in Type Design applies basically to standard Lockheed Model 1649A only. This approval should not be extended to other specific airplanes of this model on which other previously approved modifications are incorporated, unless it is determined that the interrelationship between this change and any of those other previously approved modifications will introduce no adverse effect upon the Airworthiness of that airplane. L AS Supplement, dated 8-5-60 to Model 1649A Airplane Flight Manual is required. WILL DATA BE AVAILABLE FOR SALE OR RELEASE TO OTHER PERSONS? X NO b. WILL PARTS BE MANUFACTURED FOR SALE (Ref. CAR 1.55)? YES 5. SIGNATURE AND TITLE OF APPLICANT SIGNATURE 27 June 1960 Manager, Engineering Department DATE OF APPLICATION 6. To be Completed by FAA NATURE AND LOCATION OF DATA Forms ACA 1600 signed by Patton Lewis, DER LA-119 and associated data (Report SDR 3072 and drawings called out on drawing list 4009127) are on file at the Engineering and Manufacturing Branch, FAA, Region IV. Los Angeles 45, California, and Lockheed Aircraft Service. Inc.. Ontario. California. Certification Basis: CAR ub. as ammended to December 31, 1953 * ORIGINAL TYPE CERTIFICATE NO. FAA APPROVAL Original signed by

Charles R. Hawks

SUPPLEMENTAL TYPE CERTIFICATE NO.

SA4-1215

E OF APPROVAL

July 26, 1960

Rocco L. Lippis

SIGNATURE

Chief. Engineering and Manufacturing Branch

* and selected items of Amendment lb-3 such as full wing lift method of landing gear substantiation.